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Automatic analysis system for remote-measuring dynamic cardiac function and method for measuring dynamic cardiac kinetic energy.

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Abstract of CN 1236597 (A)

An automatic analysis system for remotencescange the dynamic cardiac function is compared of a transmitter and consisting of sparal acquired (evidence, morphism, AD conventer, fractivency) still leyely modulate, and transmitter and recorded recorded and consistency of FM recover, rigidal clear-ordiation, citial processor and record output device. Said transmitter use may have several channels, for measuring dynamic cardior function, measuring ECG and PCG can directly consists PEPLUET. When advantages of simple method, clear test point and high repositability, it can be used for early and auditory diagnosis of some diversees, even prediction and amounts and the proposition of thereproped on an meeting reflection.

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